

SpeedStream® Ethernet Hubs and Switches

Live a Broadband Life!™

Easy, inexpensive expansion for Ethernet networks

SPEEDSTREAM® 5-PORT ETHERNET HUB



5 network ports — Provides five auto-sensing 10Base-T ports

Status indicators — Diagnostic LEDs display device status at a glance

Easy to install — Simple, no configuration installation and operation

SPEEDSTREAM® 5-PORT 10/100 ETHERNET SWITCH



5 switched ports — Provides five auto-sensing 10/100 switched ports with full duplex data transfer

Dedicated bandwidth — Each port provides independent, full 10/100 data rate

Easy to install — Simple, no configuration installation and operation

SpeedStream® Ethernet Hubs and Switches

SpeedStream® Ethernet Hubs and Switches provide the simple solution to starting your network small and expanding it as needed. Their low cost, compact design, and full compatibility with other Ethernet devices make them easy to integrate into any home or SOHO network.

The SpeedStream 5-Port, 10Base-T Hub is a quick means to add station ports to a 10 Mbps Ethernet network. For increased performance on both 10 Base-T and 100 Base-TX networks, the SpeedStream 5-Port, 10/100 Switch features five independently switched 10/100 ports. Each port provides dedicated full duplex bandwidth and protects the rest of the network by detecting network failures and isolating the troubled connection.

Both feature diagnostic LEDs that clearly display status. In addition, both easily expand using the built-in uplink port to link additional hubs or switches—no special crossover cable required.

Get SpeedStream® Ethernet Hubs and Switches and expand your broadband life!

SpeedStream® Hubs and Switches



SpeedStream® 5-Port Ethernet Hub (Model SS2005)

Features and Benefits

- Provides 5 auto-sensing 10 Base-T network ports
- Use uplink port to connect additional hubs/switches
- Fully compatible with other Ethernet devices
- Expand Ethernet networks quickly and easily
- Cost-effective, space-saving solution
- Easy installation and operation
- No configuration necessary
- Diagnostic LEDs clearly display status

Technical Specifications

Power: External supply—Input: 120 VAC, 200 mA, 60 Hz;
Output: 12 VDC, 500 mA

Media interfaces: (5) RJ-45 10 Mbps Station Ports; (1) RJ-45 10 Mbps Uplink Port

Diagnostic LEDs: Power, Collision, LAN Link and Activity

Standards supported: IEEE 802.3

Certifications: FCC Class B & CE

Warranty: 1 year parts and labor for hardware. Additional year available with product registration

System Requirements:

10Base-T or 10/100 network interface cards for each connected PC
Supported OS: Not OS specific
Compatible OS: Any operating system that supports TCP/IP over Ethernet, including Windows®, Mac®OS*, and Linux*

* No technical support provided or implied for these operating systems.



SpeedStream® 5-Port 10/100 Ethernet Switch (Model SS2105)

Features and Benefits

- Provides 5 switched Ethernet RJ-45 ports
- Auto-sensing for 10Base-T or 100Base-TX connections
- Features dedicated, full duplex bandwidth for increased performance
- Use uplink port to connect additional hubs/switches
- Fully compatible with other Ethernet devices
- Expand Ethernet networks quickly and easily
- Cost-effective, space-saving solution
- Easy to install — no configuration necessary
- Diagnostic LEDs clearly display network status

Technical Specifications

Power: External supply—Input: 120 VAC, 200 mA, 60 Hz;
Output: 12 VDC, 500 mA

Media interfaces: (5) RJ-45 10/100 Mbps Station Ports; (1) RJ-45 10/100 Mbps Uplink Port

Diagnostic LEDs: Power, Collision/Full Duplex, LAN Link and Activity

Standards supported: IEEE 802.3 & 802.3u

Certifications: FCC Class B & CE

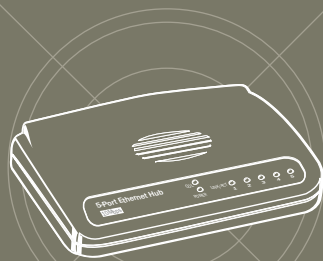
Warranty: 1 year parts and labor for hardware. Additional year available with product registration

System Requirements:

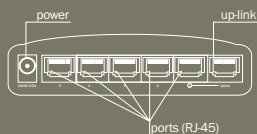
10Base-T or 10/100 network interface cards for each connected PC
Supported OS: Not OS specific
Compatible OS: Any operating system that supports TCP/IP over Ethernet, including Windows®, Mac®OS*, and Linux*

* No technical support provided or implied for these operating systems.

SpeedStream® 5-Port Ethernet Hub

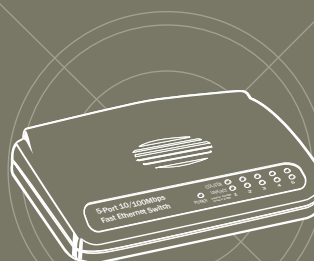


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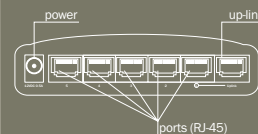


Model SS2005

SpeedStream® 5-Port 10/100 Ethernet Switch



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Model SS2105

To learn more about SpeedStream® products visit:
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